	Hits	Search Text	DB	Time stamp
umber	· ·		USPAT;	2002/11/27
	254	comparing same transmitted same reserve	US-PGPUB;	13:30
		anmo tost	EPO; JPO;	
			DERWENT;	
			IBM TDB	•
		itted same received	USPAT;	2002/11/27
	98	(comparing same transmitted same received	US-PGPUB;	12:56
		same test) and switching	EPO; JPO;	
			DERWENT;	
			IBM TDB	
				2002/11/27
,	177	bidirectional adj4 signal adj4 path	USPAT;	13:32
3	1		US-PGPUB;	13.32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (11 (27
		(bidirectional adj4 signal adj4 path) and	USPAT;	2002/11/27
4	0	(swiches same path) and (test or testing)	US-PGPUB;	13:33
		(2MICHES Same bach, and teach	EPO; JPO;	
	[DERWENT;	
			IBM TDB	
		(bidirectional adj4 signal adj4 path) and	USPAT;	2002/11/27
5	15	(bidirectional adja signal adja path) and	US-PGPUB;	13:51
		(switches same path) and (test or testing)	EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
			USPAT;	2002/11/27
6	36	testing adj4 soc	US-PGPUB;	13:55
-			EPO; JPO;	13.00
	1			
			DERWENT;	
	ļ		IBM_TDB	2002/11/27
7	1090223	(communication same (test adj4 loop) and	USPAT;	
7	1030223	test mode)	US-PGPUB;	13:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		((communication same (test adj4 loop) and	USPAT;	2002/11/27
8	212324	((Communication same (test du) 1201)	US-PGPUB;	13:57
		test mode)) and (swithes or relays or	EPO; JPO;	
		selecting)	DERWENT;	
			IBM TDB	
		4, 4 1 ann)	USPAT;	2002/11/27
9	44214	(((communication same (test adj4 loop)		13:58
-		and test mode)) and (swithes or relays of		1.5.50
		selecting)) and (transmitting and	EPO, OLO,	
ļ		receiving)	DERWENT;	
			IBM_TDB	2002/11/27
10	19514	(((communication same (test adj4 loop)	USPAT;	2002/11/27
10	19314	and test mode)) and (switnes or relays of	US-PGPUB;	13:58
	1	selecting)) and (transmitting and	EFO, OLO,	
Į.	1	receiving).clm.	DERWENT;	
ļ			IBM_TDB	
		((((communication same (test adj4 loop)	USPAT;	2002/11/27
11	545	and test mode)) and (swithes or relays or	US-PGPUB;	14:01
1		selecting)) and (transmitting and	EPO; JPO;	
Ļ	İ	selecting)) and (classificating and	DERWENT;	
		receiving).clm.) and (convert or	IBM TDB	1
		converting) same (radio adj3 frequency)	USPAT;	2002/11/27
12	35	7 (((((communication same (test adj4 loop)		
		and test mode)) and (swithes or relays or	EPO; JPO;) · ·
		solecting) and (transmitting and	DERWENT;	
1		magairing clm and (convert or	DEKMENT!	
1		converting) same (radio ad]3 frequency))	IBM_TDB	
		land (digital and analog)		2002/11/27
13	1	7 / /////communication same (test ad]4 100p	USPAT;	2002/11/27
	i I	and test mode)) and (swithes or relays of	L OS FGEODA	L
		selecting)) and (transmitting and	EPO; JPO;	;
		receiving).clm.) and (convert or	DERWENT;	
		receiving).Cim.) and (convert of	IBM TDB	
	1	converting) same (radio adj3 frequency))		
	1	and (digital and analog)) and (analog		
		adj3 circuitry and digital adj3		
	l l	circuitry)		

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			00000	2002/11/27
	3	(telephone with transmission days parallel (test adj3 loop) and (test adj3 loop)	US-PGPUB;	14:21
	(and (test days most)	EPO; JPO;	
			DERWENT; IBM TDB	
		/ toat	USPAT;	2002/11/27
,	26	(communication adj4 circuit) and (test	US-PGPUB;	14:22
·		adj3 loop) and (test adj2 mode)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	ļ		USPAT;	2002/11/03
	166804	((removing or removed or subtracting or subtracted or reducing or reduced) with	US-PGPUB;	10:18
		subtracted or reducing of reducing	EPO; JPO;	
		substrate)	DERWENT;	
			IBM_TDB	2222/11/02
	50100	(((removing or removed or subtracting or	USPAT;	2002/11/03
	53138	bt-magted or reducing of feduced/with	US-PGPUB;	10:19
	ļ .	substrate)) and (heat or temperture)	EPO; JPO;	
	1	Subscrace// and (or a	DERWENT;	
			IBM_TDB	2002/11/03
	9052	((((removing or removed or subtracting or	USPAT; US-PGPUB;	10:21
	5052	VALUE TEAM OF FEMALES IN THE CONTRACTOR IN THE C		10.22
		laubatratall and (heat of tempercure), and	DERWENT;	
		/+ogting or test or tested / and	IBM TDB	
	1	l / duator or circuit of cuip/	USPAT;	2002/11/03
•	1115	liviving or removed or subtracting	1	10:22
		l		
		substrate() and (heat or temperture/) and	DERWENT;	
		(testing or test or tested) and	IBM_TDB	
	-	(semiconductor or circuit or chip)) and		
		(liquid adj1 crystal)	USPAT;	2002/11/03
	267	(((((((removing or removed or subtracting	US-PGPUB;	10:24
		or subtracted or reducing or reduced) with substrate) and (heat or temperture) and	EPO; JPO;	
		(testing or test or tested) and	22	
		(semiconductor or circuit or chip)) and	IBM_TDB	
		(liquid adj1 crystal)) and (image and		1
		1 (1-5 on flow))		0000 /11 /02
	204	1 1/1/// memorring or removed or subtracting	USPAT;	2002/11/03
-	204		05	
		substrate() and (heat or temperture// and		l l
		/ / the state or tested and	DELCOLUTION	
		/ comiconductor or circuit of Chip// and	IBM_TDB	
	1	(1) invide add (1) and (1) and		
		(defect or flaw))) and (substrate with		
	ľ	(removal or removed or removing))	USPAT;	2002/11/12
_	3106		US-PGPUB;	1 4 5 5
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
		004/75015	USPAT;	2002/11/12
-	747	7 324/758.ccls.	US-PGPUB;	14:53
	ļ		EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	0000/11/10
	200	7 324/765.ccls.	USPAT;	2002/11/12
-	302	7 3247 703.0013.	US-PGPUB:	1
			EPO; JPO	<i>i</i>
			DERWENT;	
			IBM_TDB	2002/11/12
	643	8 324/754.ccls. or 324/758.ccls. or	USPAT;	l
-	043	324/765.ccls.	US-PGPUB	' "
	1	 /	EPO; JPO	•
1			DERWENT;	
			IBM_TDB	2002/11/12
_	66	(automated and camera and (contact adj3	USPAT; US-PGPUB	1
_		surface) and alignment)	EPO; JPO	• 1
			DERWENT;	
1			IBM TDB	
		•	TOTAL TOTAL	

			USPAT;	2002/11/12
	15	(324/754.ccls. or 324/758.ccls. or	US-PGPUB;	14:57
		324/765.ccls.) and ((automated and camera	EPO; JPO;	
		and (contact adj3 surface) and	DERWENT;	
		alignment))	TBM TDB	
		C and	USPAT;	2002/11/12
	3048	(camera and (contact adj3 surface) and	US-PGPUB;	15:05
		alignment)	EPO; JPO;	
			DERWENT;	Į.
			IBM TDB	
			USPAT;	2002/11/12
	56	(324/754.ccls. or 324/758.ccls. or		15:23
	1	324/765 ccls.) and ((camera and (contact	US-PGPUB;	13.23
		adj3 surface) and alignment))	EPO; JPO;	İ
		adjo surraso,	DERWENT;	
			IBM_TDB	2002/11/12
	286	324/758.cor.	USPAT;	15:40
-	286	324/730.001.	US-PGPUB;	15:40
			EPO; JPO;	
			DERWENT;	
	ļ	324/754.ccls. and 324/758.ccls.	IBM_TDB	2000 (11 (12
			USPAT;	2002/11/12
-	219		US-PGPUB;	15:57
			EPO; JPO;	
			DERWENT;	1
	·		IBM TDB	
			USPAT;	2002/11/12
-	1	6404212.pn.	US-PGPUB;	15:57
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
			USPAT;	2002/11/15
-	2	5804983.pn.	US-PGPUB;	09:44
			EPO; JPO;	
			DERWENT;	
			IBM TDB	İ
	1		101. 222	